

Price of 505nm laser diode in Morocco



AI Overview

505nm laser diodes typically range from \$50 to \$200 USD, depending on type and power, with additional shipping and import costs for Morocco.

Price Range and Supplier Options

- Alibaba offers 505nm laser diodes, such as 30mW modules, with prices generally starting around \$50–\$100 USD per unit, depending on quantity and specifications. Shipping to Morocco is negotiable and may add extra cost .
- Edmund Optics provides 505nm pigtailed laser diodes with integrated fiber and driver, priced around \$150–\$200 USD per module, suitable for laboratory or OEM applications .
- QPhotonics also supplies 505nm fiber-coupled laser diodes, typically in the \$100–\$200 USD range, depending on output power and packaging .
- Mouser Electronics lists laser diodes in Europe and the US, with prices varying widely based on manufacturer and specifications. Shipping to Morocco may include additional import duties and VAT .

Considerations for Morocco

- Shipping Costs: International shipping from China, the US, or Europe can significantly increase the total price.
- Import Duties and Taxes: Morocco may apply customs duties and VAT on imported electronics, which can range from 20–30% depending on the product category.
- Type of Diode: Pigtailed or fiber-coupled diodes are more expensive than bare diodes due to integrated components and plug-and-play functionality.

Article Content

Laser Diodes

Cyan Laser Diodes — 488 nm Our 488 nm OSRAM laser diodes offer a compact and cost-effective alternative to argon-ion lasers.

505nm 30mW Pigtailed Laser Diode

Pigtailed Laser Diode Modules are available with VIS and NIR wavelengths ranging from 405 to 1550nm, with output powers ranging

505nm Laser Diode, 30mW Green Laser

505nm Single-Mode Green Laser Diode These 505nm laser diodes offer optical output power of up to 30mW. They are housed in a

Laser Diodes - Mouser

Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many

Pricing Guide for Buying Laser Diodes

Learn how wavelength, power, package & cavity type determine the cost of a laser diode Introduction: Semiconductor laser diodes

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505nm Laser Diodes from Frankfurt Laser Company

These model FVL50580S laser diodes from Frankfurt Laser Company (FLC) are 505nm lasers with a single mode output up to

505nm Laser Module : Laser diode module, DPSS laser,Fiber coupled

505nm 50mW Green Dot Laser Module With Adjustable Focus Design 5V DC Power Supply This dot module uses OSRAM

Green lasers | 500-559nm, pulsed CW & diode lasers

Green Lasers: High-Performance Pulsed, CW & Diode Lasers: 520, 532, 543 & 554nm Excellent Visibility,

505nm Laser Diode, 100mW

OBIS LX/LS lasers deliver high optical power with low noise, and high beam quality. The plug-and-play system is flexible, and users

Coherent® OBIS™ 1270955 | 505nm LX 50mW Laser

Coherent® High Performance OBIS™ LX/LS Laser Systems enable DNA Sequencing, polymerase chain reaction (PCR) diagnostic

Low Noise 505nm laser used in life science and scientific experiment

505nm 70mW Diode Laser Lasence designed a series of high performance lasers with very compact size used in the applications of

DL505 Series 505nm Diode Laser System up to 80mW

The DL505 series diode laser is ideal for applications that require a wavelength of 505nm and output power levels up to 80mW. The

505 nm lasers

505 nm lasers Here are our selection of solid state 505 nm lasers. Choose between diode lasers with powers up to 300 mW and

505nm Laser Diodes from Frankfurt Laser Company

These 505nm devices are offered by FLC, and fulfilled by Laser Diode Source for small quantity R& D applications in North America.

Laser Diodes, 375nm, 405nm, 488nm to 561nm (SELECTION GUIDE

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All the Top Laser Diode Brands & Wavelengths (SHOP

LASER DIODE SOURCE , Wavelengths 370nm to 15,000nm, Shop ALL THE LEADING LASER DIODE BRANDS, Selection

505nm 510nm 520nm 535nm Line Laser Diode Laser Module

The 510nm 520nm 535nm wavelength laser is green, the light is clear and bright, soft and not dazzling The marking is accurate,

nm laser modules - Kvant Modules

The fibre coupling is available for most KVANT diode laser modules, DPSS and OPSL modules that we supply. We also offer our

505nm Laser Diode from COHERENT

The cyan 505nm fiber-coupled source system is available at 40mW ex-fiber output power. OBIS LX/LS lasers deliver high optical

505nm 50mW FP Laser Diode

Wavespectrum Laser supplies 505nm 50mW FP Laser Diode for medical, industrial, and research applications. High-stability 505nm

505 nm Laser (CW Diode; SM Fiber)

DESCRIPTION Green laser sources are often used for fluorescence excitation, Raman scattering, as well as for Ti:sapphire pumping

Contact Us

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